Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
1	12812	(707/1,2,3,4,5,6).CGLS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 16:08
L2	8795	(707/100,101,104.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 16:08
13	940	(345/441).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/02 16:08
L4	996	"bounding rectangle"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/02 16:17
L 5	90	(1 or 2 or 3) and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/02 16:10
L6	20	5 and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/09/02 16:10
L7	124	"bounding rectangle".clm.	US-PGPUB; USPAT; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2005/09/02 16:18
L8	11	7 and filter.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/02 16:21
L9	206	geometry with filter.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/02 16:22

L10	4	7 and 9	US-PGPUB;	OR	ON	2005/09/02 16:22
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June 2002 Proceedings of the 2002 ACM SIGMOD international conference on Management of data

Full text available: pdf(1.03 MB)

Additional Information: full citation, abstract, references, citings, index terms

Spatial indexing has been one of the active focus areas in recent database research. Several variants of Quadtree and R-tree indexes have been proposed in database literature. In this paper, we first describe briefly our implementation of Quadtree and R-tree index structures and related optimizations in Oracle Spatial. We then examine the relative merits of two structures as implemented in Oracle Spatial and compare their performance for different types of queries and other operations. Finally, ...

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Ravi Kanth V Kothuri, Siva Ravada, Daniel Abugov

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2 Spatial and nearest-neighbor queries: Hardware acceleration for spatial selections and joins



Chengyu Sun, Divyakant Agrawal, Amr El Abbadi

June 2003 Proceedings of the 2003 ACM SIGMOD international conference on Management of data

Full text available: pdf(744.80 KB) Additional Information: full citation, abstract, references, citings, index terms

Spatial database operations are typically performed in two steps. In the *filtering* step, indexes and the minimum bounding rectangles (MBRs) of the objects are used to quickly determine a set of candidate objects, and in the *refinement* step, the actual geometries of the objects are retrieved and compared to the query geometry or each other. Because of the complexity of the computational geometry algorithms involved, the CPU cost of the refinement step is usually the dominant cost of ...

Keywords: hardware acceleration, spatial join, spatial selection

3 Designing and accessing scientific digital libraries: On querying geospatial and georeferenced metadata resources in G-portal

May 2003 Proceedings of the 3rd ACM/IEEE-CS joint conference on Digital libraries

Zehua Liu, Ee-Peng Lim, Wee-Keong Ng, Dion H. Goh

Full text available: pdf(92.05 KB) Additi

Additional Information: full citation, abstract, references, index terms

G-Portal is a web portal system providing a range of digital library services to access geospatial and georeferenced resources on the Web. Among them are the storage and query subsystems that provide a central repository of metadata resources organized under different projects. In GPortal, all metadata resources are represented in XML (Extensible Markup Language) and they are compliant to some resource schemas defined by their

creators. The resource schemas are extended versions of a basic resou ...

4 GML, Interoperability, and Standards: A specification of a spatial query language over



J. E. Córcoles, P. González

November 2001 Proceedings of the 9th ACM international symposium on Advances in geographic information systems

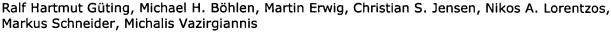
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OGC (OpenGIS Consortium) is contributing with a XML specification to the representation of geographic information (called GML 2.0 - Geographical Markup Language) [13]. GML allows the exchange of geographic information in the Web. The models based on XML benefit the interoperability, and thus GML allows the exchange of geographic information on the Web. However, there is another important advantage to the models based on XML (GML. ARCHEOGIS [4]): it may be queried. In this paper, a query language ...

Keywords: GML, XML, interoperability, query language

⁵ A foundation for representing and querying moving objects



March 2000 ACM Transactions on Database Systems (TODS), Volume 25 Issue 1

Full text available: pdf(268.05 KB) Additional Information: full citation, abstract, references, citings, index terms

Spatio-temporal databases deal with geometries changing over time. The goal of our work is to provide a DBMS data model and query language capable of handling such time-dependent geometries, including those changing continuously that describe moving objects. Two fundamental abstractions are moving point and moving region, describing objects for which only the time-dependent position, or position and extent, respectively, are of interest. We ...

Keywords: abstract data types, algebra, moving objects, moving point, moving region, spatio-temporal data types, spatio-temporal databases

Results 1 - 5 of 5

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 N Bryson, A Mobolurin. Information and Software Technology. Amsterdam: Apr 1, 2000. Vol. 42, Iss. 5; p. 357

Abstract

2. A foundation for representing and querying moving objects
Ralf Hartmut Guting, Michael H Bohlen, Martin Erwig, Christian S Jensen, et al. ACM Transactions on Database
Systems. New York: Mar 2000. Vol. 25, lss. 1; p. 1

Abstract

3. Efficient algorithms for geometric optimization

Pankaj K Agarwal, Micha Sharir. ACM Computing Surveys. Baltimore: Dec 1998. Vol. 30, lss. 4; p. 412 (47 pages)

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4. A technique for adding range restrictions to generalized searching problems

Gupta, Prosenjit, Janardan, Ravi, Smid, Michiel. Information Processing Letters. Amsterdam: Dec 15, 1997. Vol. 64, Iss. 5; p. 263 (7 pages)

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5. Visualization support for data mining

Lee, Hing-Yan, Ong, Hwee-Leng. IEEE Expert. Oct 1996. Vol. 11, Iss. 5; p. 69 (7 pages)

Abstract

6. Geometric range searching

Matousek, Jiri. ACM Computing Surveys. Baltimore: Dec 1994. Vol. 26, lss. 4; p. 421 (41 pages)

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7. A New Data Structure for Shortest Path Queries in a Simple Polygon

Hershberger, John. Information Processing Letters. Amsterdam: Jun 14, 1991. Vol. 38, Iss. 5; p. 231 (5 pages)

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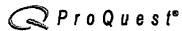
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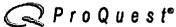
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Business Wire. New York: Apr 21, 2004. p. 1

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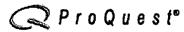
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